WHAT IS CLAIMED IS:

1.   An electronic apparatus capable of displaying same data on a plurality of display devices, comprising:

5   a setting unit configured to individually set on a setting screen a wait time for turning off power to each of the plurality of display devices; and

a power-off execution unit configured to turn off power to a display device, among the plurality of

10   display devices, if a continuous time of a state in which connection/disconnection of each display device is unchanged reaches the wait time set for the display device.

2.   The electronic apparatus according to claim 1,

15   wherein the continuous time includes a continuous time of a state in which connection/disconnection of each display device is unchanged and no operation is effected by an input device.

3.   The electronic apparatus according to claim 1,

20   wherein the power-off execution unit monitors whether the continuous time reaches the wait time with respect to each of the plurality of display devices, regardless of a display state of a mouse pointer on a screen.

4.   The electronic apparatus according to claim 1,

25   wherein the power-off execution unit monitors whether the continuous time reaches the wait time with respect to each of the plurality of display devices, regardless

of presence/absence of an active window on a screen.

5. The electronic apparatus according to claim 1, wherein the setting unit enables designation of application/non-application of automatic power-off and

5   designation of the wait time on the setting screen with respect to each of the plurality of display devices.

6. The electronic apparatus according to claim 1, wherein the setting unit and the power-off execution unit are realized by a power saving management program

10   which is managed under an OS.

7. The electronic apparatus according to claim 6, further comprising a BIOS which stores information relating to devices connected to the electronic apparatus,

15   wherein the power saving management program transmits/receives information relating to each of the plurality of display devices to/from the BIOS.

8. A display device power management method applied to an electronic apparatus capable of

20   displaying same data on a plurality of display devices, the method comprising:

enabling individual setting, on a setting screen, of a wait time for turning off power to each of the plurality of display devices; and

25   turning off power to a display device, among the plurality of display devices, if a continuous time of a state in which connection/disconnection of each

display device is unchanged reaches the wait time set for the display device.

9. The display device power management method according to claim 8, wherein the continuous time includes a continuous time of a state in which connection/disconnection of each display device is unchanged and no operation is effected by an input device.

10. The display device power management method according to claim 8, wherein it is monitored whether the continuous time reaches the wait time with respect to each of the plurality of display devices, regardless of a display state of a mouse pointer on a screen.

11. The display device power management method according to claim 8, wherein it is monitored whether the continuous time reaches the wait time with respect to each of the plurality of display devices, regardless of presence/absence of an active window on a screen.

12. The display device power management method according to claim 8, wherein enabling the individual setting includes enabling designation of application/ non-application of automatic power-off and designation of the wait time on the setting screen with respect to each of the plurality of display devices.

13. The display device power management method according to claim 8, wherein enabling the individual setting and turning off the power are executed by

a power saving management program which is managed
under an OS.

14.   The display device power management method
according to claim 13, wherein information relating to
devices connected to the electronic apparatus is stored
in a BIOS, and information relating to each of the
plurality of display devices is transmitted/received
between the power saving management program and
the BIOS.